

PI 570671 to 570678-continued

- PI 570672 **origin:** United States. **developed:** R.L. McGraw, P.R. Beuselinck. **origin institute:** Missouri Agr. Exp. Sta., University of Missouri, Dept. of Agronomy, Columbia, Missouri 65211 United States. **cultivar:** LL2. **pedigree:** C1 was bulk of equal amounts of seed of 100 selected genotypes from NC-83 germplasm. LL2 is bulk of 100 selected genotypes from C1. **other id:** GP-116. **source:** Crop Sci. 34(2):543 1994. **group:** CSR-OTHER LEGUMES. **restricted:** CSR. **remarks:** Developed from NC-83 germplasm for low pod length at Rosemount, MN, using two cycles of recurrent selection in 1000 plant nurseries managed for seed population. Perennial. Breeding Material. Seed.
- PI 570673 **origin:** United States. **developed:** R.L. McGraw, P.R. Beuselinck. **origin institute:** Missouri Agr. Exp. Sta., University of Missouri, Dept. of Agronomy, Columbia, Missouri 65211 United States. **cultivar:** LP2. **pedigree:** C1 was bulk of equal amounts of seed of 100 selected genotypes from NC-83 germplasm. LP2 is bulk of 100 selected genotypes from C1. **other id:** GP-117. **source:** Crop Sci. 34(2):543 1994. **group:** CSR-OTHER LEGUMES. **restricted:** CSR. **remarks:** Developed from NC-83 germplasm for low number of pods per plant at Rosemount, MN, using two cycles of recurrent selection in 1000 plant nurseries managed for seed production. Perennial. Breeding Material. Seed.
- PI 570674 **origin:** United States. **developed:** R.L. McGraw, P.R. Beuselinck. **origin institute:** Missouri Agr. Exp. Sta., University of Missouri, Dept. of Missouri, Columbia, Missouri 65211 United States. **cultivar:** HP2. **pedigree:** C1 was bulk of equal amounts of seed of 100 selected genotypes from NC-83 germplasm. HP2 is bulk of 100 selected genotypes from C1. **other id:** GP-118. **source:** Crop Sci. 34(2):543 1994. **group:** CSR-OTHER LEGUMES. **restricted:** CSR. **remarks:** Developed from NC-83 germplasm for high number of pods per plant at Rosemount, MN, using two cycles of recurrent selection in 1000 plant nurseries managed for seed production. Perennial. Breeding Material. Seed.